

# Phase II and Phase III Project Cover Sheet

All information contained within the individual site database and inventory sheets is solely the work of the researchers and authors noted below. The data provided has been culled from the original site reports noted below and in many cases has been lifted directly from them with little or no editing. The database and inventory sheets are meant to serve as a synopsis of the report findings and a finding aid and are not intended to replace or republish the research of the authors noted below.

## REPORT INFORMATION:

1995 Barse, W.P.  
Phase IB Archeological Identification Survey of the Bevard Property Wetland Mitigation for Maryland Route 5 From I-95 to MD 337, Prince George's County, Maryland.  
Submitted to the Maryland State Highway Administration

Library ID No: 00006745 Catalog/Shelving ID: PR 177

## Research Firm/Institution:

KCI Technologies, Inc.  
5001 Louise Drive, Suite 201  
Mechanicsburg, PA 17055

## Sites examined:

18PR457 18PR458 18PR459 18PR460  
NRHP Eligible: ☐ NRHP Eligible: ☐ NRHP Eligible: ☐  
[Justification](#)

## Project Details:

Phase I	<input checked="" type="checkbox"/>	Project Justification:
Phase II		This research was conducted in association with State Highway Administration roadwork on Maryland Route 5. The roadwork necessitated wetland mitigation at the Bevard Property. As is typical of wetlands creation, portions of the property would be subject to grading and landscaping tasks to create the new wetland, activities which would directly impact any archeological resources present in the area. Thus, a Phase Ib study was required for compliance with the National Historic Preservation Act, National Environmental Policy Act, and Maryland Historical Trust Act.
Phase III		

Project Objectives:
-Document any archeological resources that might be present in the study area.
-Identify the chronological placement of any site present.
-Make an initial determination of site formation processes and their bearing on archeological context.
-Make an initial assessment of site function and patterns of lithic raw material usage by time period.

## Research Potential:

See below for remaining research questions at 18PR460.

## REPORT INFORMATION:

1995 Herbert, J., M.A. Holm and J. Eastman  
Phase II Archeological Evaluations of Site 18PR460 for Maryland Route 5 from Interstate I-95 to Maryland Route 337, Wetland Mitigation at the Bevard Property, Prince George's County, Maryland.  
Submitted to the Maryland State Highway Administration

Library ID No: 00006758 Catalog/Shelving ID: PR 185

## Research Firm/Institution:

Greiner, Inc.  
2219 York Road, Suite 200  
Timonium, MD 21093

## Sites examined:

18PR460  
NRHP Eligible: ☒  
[Justification](#)

## Project Details:

Phase I		Project Justification:
Phase II	<input checked="" type="checkbox"/>	Site 18PR460 was identified in 1994 during a Phase Ib study conducted in association with State Highway Administration roadwork on Maryland Route 5. The roadwork necessitated wetland mitigation at the Bevard Property. As is typical of wetlands creation, portions of the property would be subject to grading and landscaping tasks to create the new wetland, activities which would directly impact any archeological resources present in the area. Site 18PR460 was determined to be the only potentially significant site that would be impacted by the creation of the proposed wetland, thus, necessitating Phase II testing.
Phase III		

Project Objectives:
-Define the vertical and horizontal extent of archeological deposits at the site to allow complete evaluation of site significance and to allow a detailed evaluation of the project effects.
-Determine the presence, number, and nature of any archeological features encountered.
-Obtain data on artifact distribution and activity areas through the location of the boundaries of artifact concentrations adequate to define and recommend areas appropriate for avoidance or to guide field efforts in Phase III data recovery is deemed appropriate.
-Recover a sufficient number of chronologically diagnostic artifacts, carbon samples, and interpret geomorphological data so as to date the full range of occupation at the site and/or its components.

-Identify stratified deposits which might assist in refining regional and local chronologies, culture histories, and cultural system interrelationships.

-Investigate site-formation processes and evaluate archeological deposits within a geomorphological context.

-Evaluate the site's potential to yield botanical and faunal information on environment, diet, and subsistence practices.

#### Research Potential:

In light of the considerable amount of disturbance in evidence at Site 18PR460, it was determined that the site did not have the potential to yield additional important information on Maryland prehistory beyond what had already been collected during the Phase Ib and Phase II studies. No further work was recommended or required prior to the construction of the wetland mitigation site. Any remaining archeological deposits were likely destroyed during grading and landscaping of the site.

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